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CITE NPIC 3404 LENINGRAD SAM SITE C21A-2, LOC CONVERTED TO AN SA-5 SAM SITE. THI OF AN SA-2 SITE OBSERVED. THE MAJO BETWEEN AUGUST 67 AND MARCH 68. AN IS CONTINUING.	R CHANGES APPEAR TO HAVE OCCURRED ALYSIS OF EARLIER COVERAGE
SA-5 EQUIPMENT IDENTIFIED ON LINCLUDES SIX LAUNCHERS, TWO DOLLIES ASSOCIATED ELECTRONIC VANS, 12 PROBLEM AND ONE POSSIBLE CANVAS-COVENTE ARRANGEMENT OF COMPONENTS LAUNCHERS, AND MISSILE READY SHELTE SUPPORT EQUIPMENT AT THE SITE ARE U	ABLE BOOSTER CRATES! 25X1 FERED MISSILE 25X1 (I.E., MISSILE DOLLY TRACKS, FRS) AND THE AMOUNT OF GROUND
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FROM THE NORMAL SA-5 SITE. THE RANDOM ORIENTATION AND INCONGRUOUS SITING OF THE LAUNCH POSITIONS, AS WELL AS THE CLOSE PROXIMITY OF THE ENGAGEMENT RADAR, STRONGLY SUGGEST THAT THE PRIMARY FUNCTION OF THIS SITE IS FOR THE SITE IS APPARENTLY RELATED TO AN ADJACENT MILITARY TRAINING. INSTITUTION. LAUNCH POSITION 1 (UTILIZING A FORMER SA-2 LAUNCH REVETMENT) CONSISTS OF AN UNOCCUPIED LAUNCH POINT WITH A SINGLE MISSILE DOLLY TRACK EXTENDING FROM THE LAUNCH POINT FOR APPROXIMATELY 25X1 FEET THROUGH THE FORMER LAUNCH POSITION ENTRANCE. A SINGLE MISSILE DOLLY IS POSITIONED AT THE TERMINUS OF THE TRACK, AND THE LAUNCHER IS LOCATED IMMEDIATELY OUTSIDE THE REVETMENT. LAUNCH POSITION 2 (NOT UTILIZING A FORMER SA-2 LAUNCH POSITION) CONSISTS OF A SINGLE MISSILE DOLLY TRACK WITH EMPLACED LAUNCHER. A SINGLE MISSILE DOLLY IS AT THE TERMINUS OF THE TRACK IMMEDIATELY EAST OF THE REVETMENT SURROUNDING LAUNCH POSITION 1. LAUNCH POSITION 3 (NOT UTILIZING A FORMER SA-2 LAUNCH POSITION) CONSISTS OF AN UNGARNISHED NET-COVERED LAUNCH POINT ADJACENT TO THE RING ROAD AND A SINGLE MISSILE DOLLY TRACK EXTENDING TO A MISSILE-READY SHELTER _______ THE SHELTER IS LOCATED A THE SHELTER IS LOCATED AT 25X1 A FORMER SA-2 LAUNCH POSITION. LAUNCH POSITIONS 4 AND 5 EACH CONSIST OF AN EMPLACED LAUNCHER, A SINGLE MISSILE DOLLY TRACK, AND A MISSILE-READY SHELTER. THE LAUNCHERS ARE IN THE FORMER SA-2 LAUNCH POSITIONS, AND THE MISSILE-READY SHELTERS ARE ADJACENT TO THE RING ROAD. THE MISSILE-25X1 RESPECT -READY SHELTERS MEASURE IVELY. LAUNCH POSITION 6, MOST TYPICAL OF A NORMAL SA-5 LAUNCH POSITION, CONSISTS OF A LAUNCH POINT AND A PAIR OF V-SHAPED MISSILE DOLLY TRACKS EXTENDING INTO A MISSILE-READY SHELTER. THE LAUNCH POINT IS LOCATED IN A FORMER SA-2 LAUNCH POSITION, AND THE SHELTER IS SITED ON THE RING ROAD. THE CENTRAL CONTROL AREA (GUIDANCE ARE FOR THE SA-2 SITE) WAS FORMERLY PROTECTED BY A CIRCULAR REVETMENT BUT NOW CONSISTS OF TWO ELECTRONIC EQUIPMENT SHELTERS AND A U-SHAPED REVETMENT IN WHICH TWO ELECTRONIC VANS ARE PARKED. A CABLE SCAR 25X1 EXTENDS FROM THE CENTRAL CONTROL AREA TOWARD THE ENGAGEMENT RADAR, BUT CANNOT BE FOLLOWED FOR THE ENTIRE DISTANCE. THE ENGAGEMENT RADAR IS LOCATED 850 FEET SOUTHEAST OF THE ELECTRONIC EQUIPMENT SHELTERS. THE 12 PROBABLE SA-5 BOOSTER CRATES ARE LOCATED IN THE FORMER SA-2 MISSILE HOLD AREA NORTH-NORTHEAST OF THE CENTRAL CONTROL AREA. THE POSSIBLE CANVAS-25X1 COVERED MISSILE IS LOCATED APPROXIMATELY 300 FEET NORTHEAST OF POSITION 2. 25X1

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TOPSECRET

25X1